

IN THE CLAIMS:

The following listing of claims replaces all prior versions and listings of claims in the present application.

Listing of Claims:

1-2 (cancelled).

3. (currently amended) A moving terminal device according to Claim 2
7, further comprising:

input means for starting said communication device by one operation and establishing communication for said audio interactive server.

4. (currently amended) A moving terminal device according to Claim 2
7, wherein:

said moving terminal device has a screen for displaying images of character information and map information and displays interaction contents during audio interaction on said screen.

5. (currently amended) A moving terminal device according to Claim 2
7, wherein:

when effective information such as individual information is input to said communication device beforehand and said communication device is installed in a predetermined place of said moving terminal device, said moving terminal device automatically establishes communication with said audio interactive

server and transmits said information to said audio interactive server.

6. (currently amended) A moving terminal device according to Claim 2
7, wherein:

when said communication device is installed in a predetermined place of
said moving terminal device, said moving terminal device automatically
establishes communication with said audio interactive server and receives
effective information such as a history at the time of previous access from said
audio interactive server.

7. (currently amended) ~~A moving terminal device according to Claim~~
~~2, wherein:~~ A moving terminal device for outputting information obtained from
an information distribution service provider, including map information, traffic
information, and other required information, comprising:

a voice input means for inputting voice commands of a driver;

a voice output device for outputting voice data;

a communication device for communicating with an audio interactive
server, which audio interactive server performs voice recognition processing and
voice synthesis processing, said communications device establishing a connection
to a communication line outside a car to transmit voice data input through said
voice input means to said corresponding audio interactive server so as to perform
audio interactive communication over said communication line for receiving
results of said audio interactive communication from said audio interactive

server in a form of voice or data;

a voice synthesis processing unit for outputting a stylized voice
announcement using voice data held therein; and

a voice recognition processing unit for recognizing audio interactive data
communicated with said audio interactive server,

wherein said moving terminal device receives information, including map
information or traffic information returned as a result of interpretations and
executions of voice commands input through said voice input means, which
interpretations and executions are performed by said information distribution
service provider; and

~~said moving terminal device~~ switches voice output between voice output
from said audio interactive server and voice output ~~in said moving terminal
device~~ from said voice synthesis processing unit after said moving terminal
device receives from said audio interactive server voice data having a specific
meaning ~~such as interaction end from said audio interactive server~~ notifying of a
termination of communication with said moving terminal device.

8. (currently amended) ~~A moving terminal device according to Claim
2, wherein:~~ A moving terminal device for outputting information obtained from
an information distribution service provider, including map information, traffic
information, and other required information, comprising:

a voice input means for inputting voice commands of a driver;

a voice output device for outputting voice data;

a communication device for communicating with an audio interactive server, which audio interactive server performs voice recognition processing and voice synthesis processing, said communications device establishing a connection to a communication line outside a car to transmit voice data input through said voice input means to said corresponding audio interactive server so as to perform audio interactive communication over said communication line for receiving results of said audio interactive communication from said audio interactive server in a form of voice or data;

a voice synthesis processing unit for outputting a stylized voice announcement using voice data held therein; and

a voice recognition processing unit for recognizing audio interactive data communicated with said audio interactive server.

wherein said moving terminal device receives information, including map information or traffic information returned as a result of interpretations and executions of voice commands input through said voice input means, which interpretations and executions are performed by said information distribution service provider; and

~~said moving terminal device~~ switches voice output between voice output from said audio interactive server and voice output ~~in said moving terminal device~~ from said voice synthesis processing unit after said moving terminal device transmits to said audio interactive server voice data having a specific meaning ~~such as interaction end~~ notifying of a termination of communication with said moving terminal device.

9. (currently amended) A moving terminal device according to Claim 2
7, wherein:

said moving terminal device automatically transmits predetermined
information of non-voice ~~such as present location information held in said
moving terminal device~~ to said audio interactive server after said moving
terminal device receives voice data from said audio interactive server having a
said specific meaning ~~such as interaction end from said audio interactive server~~
notifying a termination of communication with said moving terminal device.

10. (currently amended) A moving terminal device according to Claim 2
7, wherein:

said moving terminal device automatically transmits predetermined
information of non-voice ~~such as present location information held in said
moving terminal device~~ to said audio interactive server after said moving
terminal device transmits voice data having a said specific meaning ~~such as
interaction end~~ notifying a termination of communication with said moving
terminal device.

11. (currently amended) A moving terminal device according to Claim 2
7, wherein:

when said audio interactive server requests connection to said moving
terminal device via said communication line, said moving terminal device has a

certification process function for identifying from a voice response by said moving terminal device that a communication partner is a one from said audio interactive server.

12-19 (cancelled).

20. (currently amended) ~~An audio interactive server according to Claim 14, An audio interactive server with navigation for, at the time of desiring map information, traffic information, and other required information in a car, inquiring an information distribution service provider for distribution said information and notifying a driver and a fellow passenger of said obtained information, comprising:~~

a command conversion processing unit for performing a voice recognition process on the basis of voice input to said audio interactive server, analyzing contents of said obtained recognition result data, and generating a command to be transferred to said information distribution service provider, wherein:

said audio interactive server has a processing unit for, when said moving terminal device cannot receive voice output data when said voice output data is to be transmitted to said moving terminal device, transmitting data of non-voice to said moving terminal device and notifying that there is voice output data to be received by said moving terminal device.